

## Message Text

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ORIGIN DOTE-00

INFO OCT-01 EUR-12 ISO-00 OIC-02 AGR-01 AID-05 CEA-01  
CIAE-00 COME-00 EB-08 EA-12 FRB-01 INR-10 IO-14  
NEA-10 NSAE-00 ICA-20 OPIC-06 SP-02 TRSE-00  
LAB-04 SIL-01 OMB-01 SS-15 /126 R

DRAFTED BY DOT/P-44 B ALLEN  
APPROVED BY EUR/RPE/P L LAASE  
DOT/P-44/H B HANDERSON  
DOT/P-45/C TUCKER  
DOT/P-41/V J MACK

-----017112 291507Z /45

R 281740Z JUL 78  
FM SECSTATE WASHDC  
TO AMEMBASSY PARIS

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USOECF FOR OECD SECRETARIAT

E.O. 11652: N/A

TAGS: TGEN, OECD

SUBJECT: OECD ROAD RESEARCH PROGRAM: RESEARCH GROUP  
MEMBERSHIP AND PARTICIPATION

1. U.S. REPRESENTATIVE ON THE STEERING COMMITTEE FOR ROAD  
RESEARCH REQUESTS THAT THE FOLLOWING INFORMATION BE PASSED  
TO MME. TURTEL OF THE OECD ROAD RESEARCH SECRETARIAT.

2. THE U.S. REPRESENTATIVE TO RESEARCH GROUP CM3 - "BRIDGE  
MAINTENANCE" IS DR. DONALD A. LINGER, CHIEF, BRIDGE  
STRUCTURES GROUP, OFFICE OF RESEARCH, FEDERAL HIGHWAY  
ADMINISTRATION, DEPARTMENT OF TRANSPORTATION, WASHINGTON,  
D.C. 20590. DR. LINGER HAS A PH.D. IN STRUCTURAL  
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ENGINEERING, SPECIALIZING IN STRUCTURAL DYNAMICS AND  
HIGHWAY BRIDGE IMPACT. BEFORE JOINING THE DEPARTMENT OF  
TRANSPORTATION, HE WAS PROFESSOR AND CHAIRMAN OF THE CIVIL  
ENGINEERING DEPARTMENT AT THE UNIVERSITY OF NOTRE DAME.

3. THE FIRST MEETING OF GROUP CM3 WILL BE ATTENDED BY  
MR. CHARLES F. GALAMBOS, CHIEF, STRUCTURES AND APPLIED

MECHANICS DIVISION, FEDERAL HIGHWAY ADMINISTRATION,  
DEPARTMENT OF TRANSPORTATION, WASHINGTON, D.C. 20590.  
MR. GALAMBOS IS A CIVIL ENGINEER SPECIALIZING IN HIGHWAY-  
RELATED STRUCTURAL RESEARCH WHICH INCLUDES TUNNELS, BRIDGES,  
PAVEMENT, AND ROADSIDE PROTECTIVE STRUCTURES.

4. MR. GALAMBOS WILL ALSO ATTEND THE FINAL EDITORIAL  
COMMITTEE MEETING OF GROUP CM2 ON SEPTEMBER 11-13. HE IS  
THE U.S. REPRESENTATIVE TO THIS GROUP.

5. THE U.S. REPRESENTATIVE TO RESEARCH GROUP CM4 IS  
MR. RICHARD E. HAY, CHIEF, MATERIALS RESEARCH DIVISION,  
FEDERAL HIGHWAY ADMINISTRATION, DEPARTMENT OF  
TRANSPORTATION, WASHINGTON, D.C. 20590. MR. HAY IS A CIVIL  
ENGINEER WITH A BROAD BACKGROUND IN HIGHWAY ENGINEERING  
(CONSTRUCTION, DESIGN, MATERIALS, AND RESEARCH). MAJOR  
RESEARCH EFFORTS HAVE BEEN IN THE AREAS OF PORTLAND SMITH  
CONCRETE WITH PARTICULAR EMPHASIS ON BRIDGE DECK DETERIORA-  
TION AND DECRACKING CONCRETE PAVEMENT. MR. HAY WILL BE  
UNABLE TO ATTEND THE INITIAL MEETING OF GROUP CM4 ON  
SEPTEMBER 4-5. HOWEVER, HE WILL FURNISH COMMENTS ON THE  
SUBJECT FOR THE USE OF THE GROUP IF DEEMED APPROPRIATE.  
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## Message Attributes

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**Concepts:** RESEARCH, MEETING DELEGATIONS, HIGHWAYS  
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**SAS ID:** 2069612  
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**Status:** NATIVE  
**Subject:** OECD ROAD RESEARCH PROGRAM: RESEARCH GROUP MEMBERSHIP AND PARTICIPATION  
**TAGS:** TGEN, US, OECD, (LINGER, DONALD A)  
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**Review Markings:**  
Sheryl P. Walter  
Declassified/Released  
US Department of State  
EO Systematic Review  
20 Mar 2014  
**Markings:** Sheryl P. Walter Declassified/Released US Department of State EO Systematic Review 20 Mar 2014